

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/573,534
	Filing Date	March 24, 2006
	First Named Inventor	Fredrik Adilstam
	Art Unit	1762
(Multiple sheets used when necessary)	Examiner	Unknown
SHEET 1 OF 2	Attorney Docket No.	NOBELB.230NP

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,983,182	01-08-1991	Kijima et al.	
	2	5,192,325	03-09-1993	Kijima et al.	
	3	6,534,197	03-18-2003	Noda et al.	
	4	2005/0106534 A1	05-19-2005	Gahlert	
	5	2005/0113834 A1	05-26-2005	Breitenstein et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	6	JP 3186272	08-14-1991	Kyocera Corporation		√
	7	JP 61-146757	07-04-1986	Shinagawa Refractories Co.		√
	8	JP 62-172944	07-29-1987	Noriyuki; Shinagawa Refractories Co.		
	9	JP 62-172945	07-29-1987	Noriyuki; Shinagawa Refractories Co.		
	10	JP 7275276	10-24-1995	Nippon Kogaku K.K.		√
	11	JP 7323038	12-12-1995	Kyocera Corporation		√
	12	JP 8038512	02-13-1996	Kyocera Corporation		√
	13	JP 2001-231849	08-28-2001	Matsushita Electric Works Ltd.		√
	14	EP 1025829 A1	08-09-2000	Cicero Dental Systems B.V.		√
	15	EP 1450722 B1	09-01-2004	Gahlert		√
	16	DE 4114792 A1	11-12-1992	Giselher		√
	17	WO 95/35070 A1	12-28-1995	Leonhardt		√
	18	WO 99/50480 A1	10-07-1999	Cerel Ceramic Technologies Ltd, et al.		√
	19	WO 01/34056 A1	05-17-2001	Beekmans Johannes Cornelis STA		√

Examiner Signature	Date Considered
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /C.S./

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	20	Zirkonium Implantate. Various enclosures from Prof. Dr. Sami Sandhaus to Frau Marina Andriotelli, www.incermed.de , July 4, 2005.	
	21	Zalkind, DMD et al. "Dental Technology - Direct core buildup using a performed crown and prefabricated zirconium oxide post", <i>The Journal of Prosthetic Dentistry</i> , Volume 80, Issue 6, December 1998.	
	22	Kohavi, DMD et al. "Adsorption of salivary proteins onto prosthetic titanium components", <i>The Journal of Prosthetic Dentistry</i> , Volume 74, Issue 5, November 1995.	
	23	Wang, DDS, MSD et al. "Joining titanium materials with tungsten inert gas welding, laser welding, and infrared brazing", <i>The Journal of Prosthetic Dentistry</i> , Volume 74, Issue 5, November 1995.	
	24	Sandhaus et al. "L'implantologie en un temps chirurgical", <i>Actualités Odonto-Stomatologiques</i> , No. 199, September 1997.	
	25	Sandhaus et al. "Utilisation de la Zircone en implantologie: l'implantat Sigma d'après Sandhaus", <i>Implantodontie</i> , No. 27. No date provided	
	26	"Schweizer Pioniere der Implantologie – Professor Dr. med. dent. Sami Sandhaus, Lausanne", <i>Swiss Dent</i> 21, No. 11-12, 2000.	
	27	"De L'excentricité à la reluve scientifique", <i>RFPD Actualités</i> , No. 9, April 2002.	
	28	Nacar, Marc. "Le concept de l'immunocompatibilité en réhabilitation orale", <i>Concept</i> . No date provided	
	29	"L'implant endo-osseux en Zirkonium", <i>Le Point – Publication de la Société de Médecine Dentaire</i> , September, 2002.	
	30	Brunschwig. "Mon dentiste est un robot: première mondiale au CHUV", No date provided www.forumsevelin.com/images/Presse/Mon%20dentiste%20est%20un%20robot.jpg .	
	31	Sandhaus et al. "Tenon rediculaire en zircone pour la réalisation d'inlays-cores tout ceramique", <i>Tribune Dentaire</i> , Volume 2, No. 2, January 26, 1994.	
	32	Fournier, M. "Implants et pivots endoradiculaires en zircone: une solution?", <i>Dentist News</i> , December-January, 1996.	
	33	Zirconia. no date or author provided	
	34	Sigma ® Zirkonium - L'implantat endo-osseux de l'avenir ayant fait ses preuves, <i>Incermed S.A. – Société de réalisation et distribution d'articles médicaux et chirurgicaux</i> , 2005.	

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Examiner Signature	/Cachet Sellman/	Date Considered	03/14/2011
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